

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) A printhead assembly for a printer which prints onto a moving web that follows a path, comprising:
 - a full width printhead located across the path;
 - the printhead comprising a color printhead which is at least as wide as the web;
 - the printhead being supplied with a number of different inks which are remote from the printhead and which supply the printhead through tubes.
2. (Original) The printhead assembly of claim 1, further comprising:
 - a rail which is located across the path and along which the printhead slides into and out of a printing position.
3. (Original) The printhead assembly of claim 2, wherein:
 - the printhead is secured to the rail by fasteners which allow the printhead to be removed when the fasteners are disengaged.
4. (Original) The printhead assembly of claim 1, wherein:
 - the inks are contained in individual reservoirs and a supply tube connects each reservoir to the printhead.
- 5 - 8. (Cancelled).
9. (Original) The printhead assembly of claim 4, further comprising:
 - a coupling in each ink supply tube which can be disconnected so that the printhead can be withdrawn.
- 10 - 20. (Cancelled).

21. (Original) A printhead assembly as claimed in claim 1 wherein the web is printed by the printhead at a rate exceeding 0.02 square meters per second (775 square feet per hour).
22. (Original) A printhead assembly as claimed in claim 1 wherein the web is printed by the printhead at a rate exceeding 0.1 square meters per second (3875 square feet per hour).
23. (Original) A printhead assembly as claimed in claim 1 wherein the web is printed by the printhead at a rate exceeding 0.2 square meters per second (7750 square feet per hour).
24. (Original) A printhead assembly as claimed in claim 1 wherein the printhead has more than 7680 nozzles.
25. (Original) A printhead assembly as claimed in claim 1 wherein the printhead has more than 20,000 nozzles.
26. (Original) A printhead assembly as claimed in claim 1 wherein the printhead has more than 100,000 nozzles.
27. (Original) A printhead assembly as claimed in claim 1 wherein the printhead has more than 250,000 nozzles.
28. (Original) A printhead assembly as claimed in claim 1 wherein the printhead prints ink drops with a volume of less than 5 picoliters.
29. (Original) A printhead assembly as claimed in claim 1 wherein the printhead prints ink drops with a volume of less than 3 picoliters.
30. (Original) A printhead assembly as claimed in claim 1 wherein the printhead prints ink drops with a volume of less than 1.5 picoliters.
31. - 44. (Cancelled)

45. (Original) A printhead assembly as claimed in claim 1 wherein the printer is adapted to produce rolls of wallpaper, the printer comprising:

a housing in which is located a media path which extends from a blank media intake to a wallpaper exit slot;

a multi-color roll width removable printhead located in the housing and across the media path;

the printhead being supplied by separate ink reservoirs, the reservoirs connected to the printhead by a an ink supply harness, there being a disconnect coupling between the reservoirs and the printhead;

one or more input devices for capturing operator instructions;

a processor which accepts operator inputs which are used to configure the printer for producing a particular roll.

46. - 49. (Cancelled).